

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A method of forming a display of a packaging case, the method comprising:

irradiating a laser beam on a front face of a packaging case produced by a paper sheet having a colored layer constituted by a coloring agent and a resin film layer for protecting the front face on the front face; and

evaporating the colored layer and the resin film layer by the laser beam to expose the paper sheet and; thereby forming the display on said packaging case.
2. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein a carbon dioxide gas laser beam is employed as the laser beam.
3. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein the colored layer is formed by a UV coating material.
4. (previously presented): A method of forming a display of a packaging case as claimed in claim 2, wherein the colored layer is formed by a UV coating material.
5. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein the protecting film layer is formed as an outermost layer, and a

paper sheet having a colored layer is employed between the protecting film layer and the paper (the base material).

6. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein the colored layer is formed as an outermost layer, and a paper sheet having a protecting film layer is employed between the colored layer and the paper (the base material).

7. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein the protecting film layer is formed as an outermost layer, a paper sheet having a colored layer is employed between the protecting film layer and a base layer, and a display is formed on said protecting film layer by a UV coating material.

8. (previously presented): A method of forming a display of a packaging case as claimed in claim 1, wherein the packaging case is a packaging case for a golf ball, a packaging case for a golf glove, and a packaging case for shoes.

9. - 15. (canceled).

16. (previously presented): The method according to claim 7, wherein the base layer is a paper layer.

17. (previously presented): The method according to claim 1, wherein the irradiated laser beam evaporates a total thickness of a portion of the resin film layer and a total thickness of a portion of the colored layer adjacent to the portion of the resin film layer to form the display.

18. (currently amended): A method of forming a display of a packaging case, the method comprising:

irradiating a laser beam on a front face of a packaging case produced by a paper sheet having a colored layer constituted by a coloring agent and a resin film layer for protecting the front face on the front face; and

evaporating the colored layer and the resin film layer by the laser beam to expose the paper sheet to; thereby forming the display on said packaging case,

wherein the resin layer is at least one of a polyester resin layer or a polypropylene resin layer.

19. (previously presented): A method of forming a display of a packaging case as claimed in claim 18, wherein the colored layer is formed by a UV coating material.

20. (previously presented): A method of forming a display of a packaging case as claimed in claim 18, wherein the protecting film layer is formed as an outermost layer, and a paper sheet having a colored layer is employed between the protecting film layer and the paper sheet.

21. (previously presented): A method of forming a display of a packaging case as claimed in claim 18, wherein the colored layer is formed as an outermost layer, and a paper sheet having a protecting film layer is employed between the colored layer and the paper sheet.

22. (previously presented): A method of forming a display of a packaging case as claimed in claim 18, wherein the protecting film layer is formed as an outermost layer, a paper sheet having a colored layer is employed between the protecting film layer and a base layer, and a display is formed on said protecting film layer by a UV coating material.

23. (previously presented): A method of forming a display of a packaging case as claimed in claim 18, wherein the packaging case is a packaging case for a golf ball, a packaging case for a golf glove, and a packaging case for shoes.

24. (previously presented): A method of forming a display of a package case claimed as in claim 1, wherein said display is expressed by exposing a paper base.

25. (previously presented): A method of forming a display of a package case claimed as in claim 18, wherein said display is expressed by exposing a paper base.